

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of :
Yuichi SATSU et al. :
Serial No.: 10/062,562 : Group Art Unit: 1755
Filed: February 05, 2002 : Examiner:
For: HIGH DIELECTRIC CONSTANT COMPOSITE MATERIAL AND MULTILAYER
WIRING BOARD USING THE SAME

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
Washington, DC 20231

Dear Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered during the prosecution of this application, and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being filed within three months of the U.S. filing date OR before the mailing date of a first Office Action on the merits. No certification or fee is required.

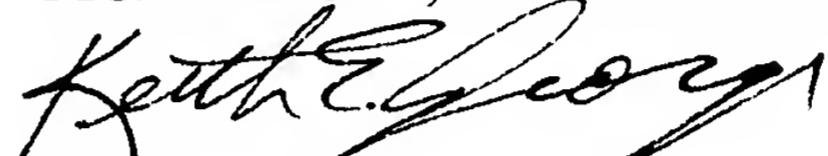
The relevance of each reference is discussed in the present specification.

Serial No.: 10/062,562

Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)			ATTY. DOCKET NO. 62807-033	SERIAL NO. 10/062,562			
APPLICANT Yuichi SATSU et al.							
FILING DATE February 5, 2002			GROUP 1755				
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS		
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
	6-172618	06/21/1994	Japan (w/ English Abstract)				
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	"Integrated Capacitors Using Polymer-Ceramic Composites for MCM-L", Premjeet CHAHAL et al., ISHM '96 PROCEEDINGS, pp. 126-131						
	"Effective Dielectric Constant Prediction of Polymer-ceramic Composite Based on Self-consistent Theory", Yang RAO et al., 2000 Electronic Components and Technology Conference, pp. 615-618						
	"SiO ₂ Film by ECR-CVD for Thin-Film Capacitors Directly Fabricated on Epoxy/Glass Printed Wiring Boards", Teruhito MATSUI et al., Circuit Technology, Vol. 9, No. 7, pp. 497-502						
EXAMINER			DATE CONSIDERED				

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.